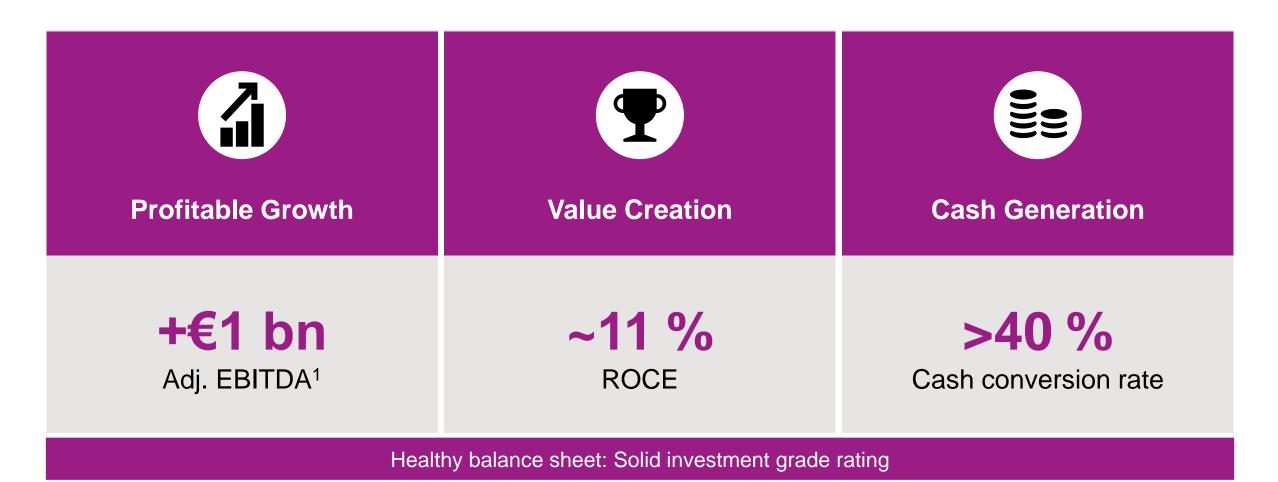


Evonik Capital Markets Day 2025

Maike Schuh, CFO Financial Perspective



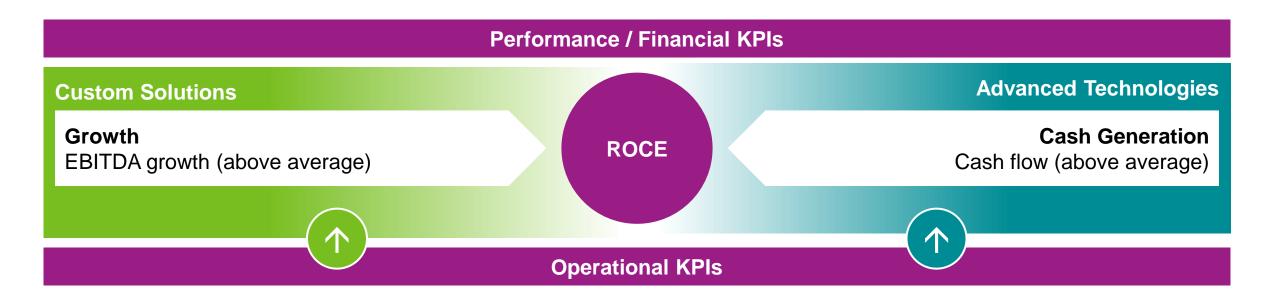
# Our financial commitments 2027: Profitable growth and returns, while keeping cash generation high



<sup>1.</sup> FY 2027 vs. FY 2023; based on 2024-2027 forecasts



## More differentiated steering in new segment structure



#### **Innovation-centric KPIs**

- Share of new product sales
- Share of "Next Generation Solutions"
- Speed of idea to market

#### **Customer-centric KPIs**

- Customer / Service satisfaction
- Order fulfilment / reliability
- Opportunity management
- Share of customized products

#### **Technological KPIs**

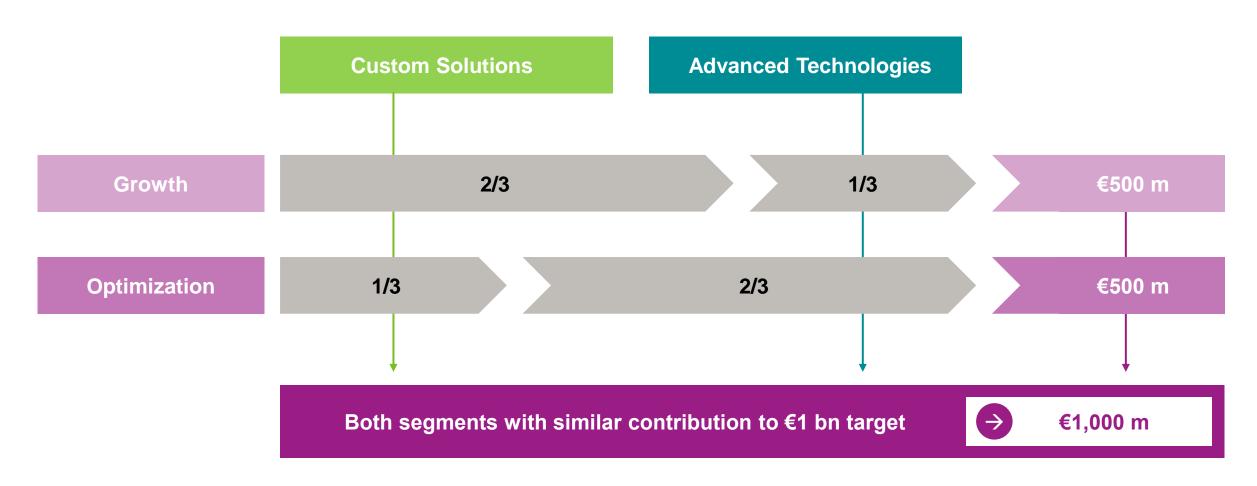
- Off-spec ratio
- Cost to build
- Net overall equipment effectiveness

#### **Operating KPIs**

- Range-of-coverage (inventories)
- Opportunity management
- Forecast accuracy
- Pricing excellence



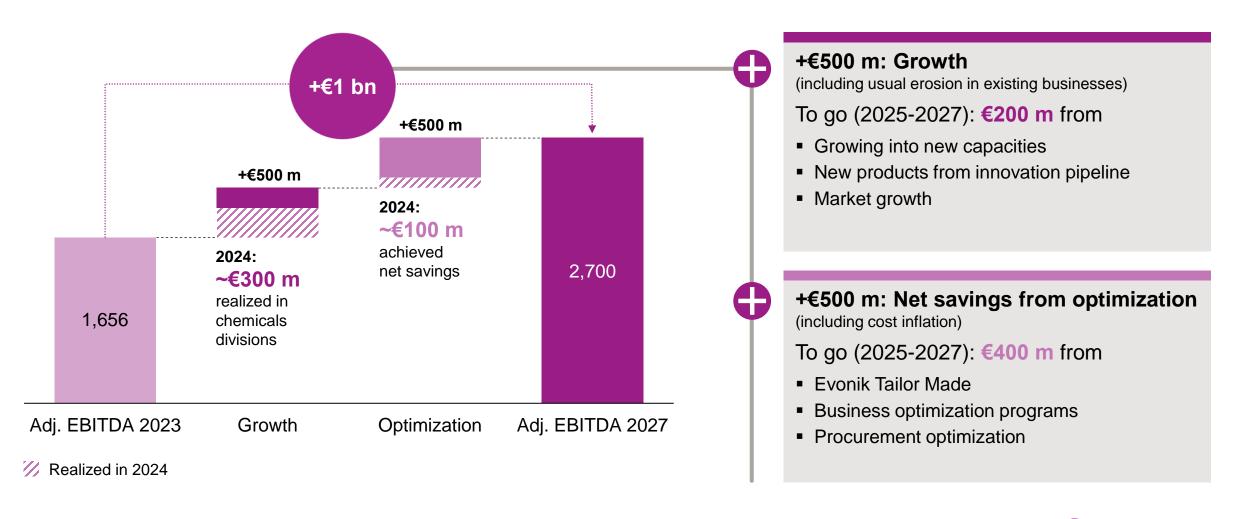
# Distribution of +€1 bn EBITDA growth by components & segments



- Simplified illustration, as cost savings programs will also results in higher earnings in "Infrastructure / Other" by 2027 -



## Commitment 2027: +€1 bn adj. EBITDA





#### Commitment 2027: +€500 m "Growth EBITDA"

#### **Growth investments**



#### **Market growth**

Additives for coatings

Components for lithium batteries

PU foam for insulation

Active cosmetic ingredients

3 — 4 % relevant market growth p.a.

#### **Innovation**

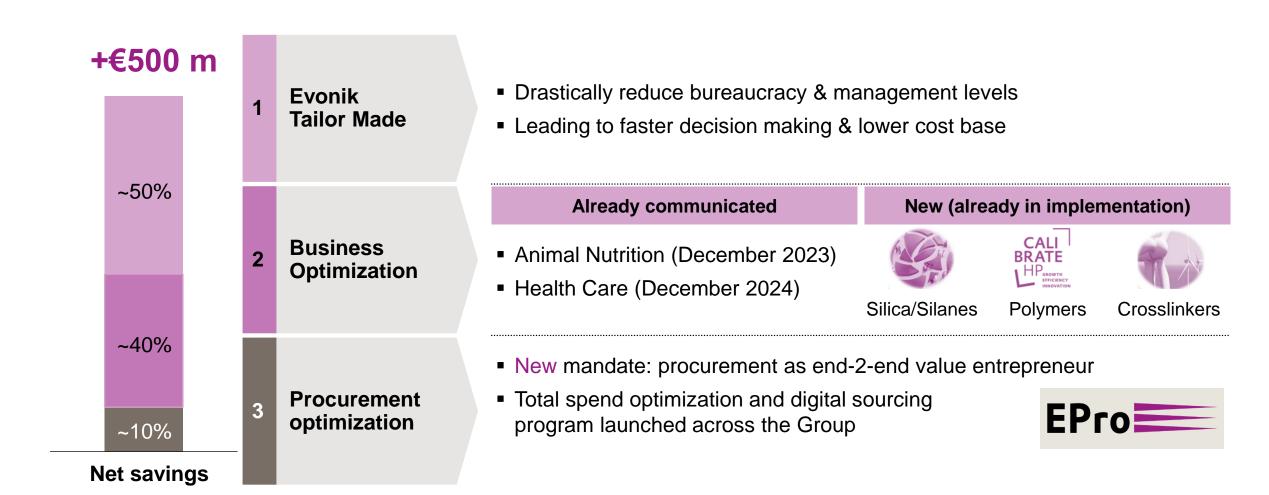


+€500 m

adj. EBITDA from growth until 2027

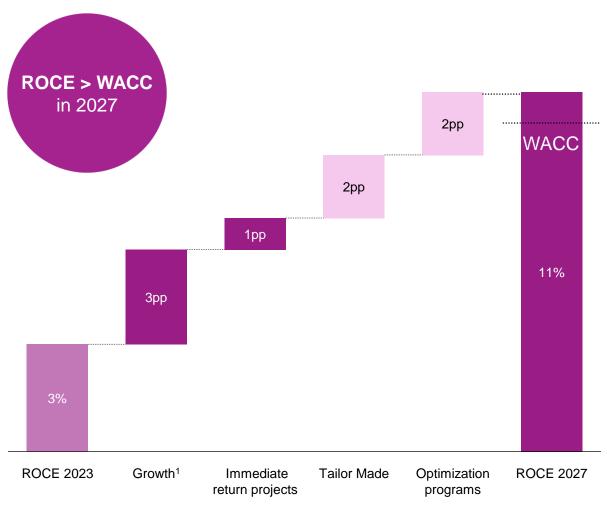


# Commitment 2027: +€500 m "Net savings"





## Commitment 2027: Improvement of ROCE to ~11 %



#### Path towards ROCE Improvement until 2027

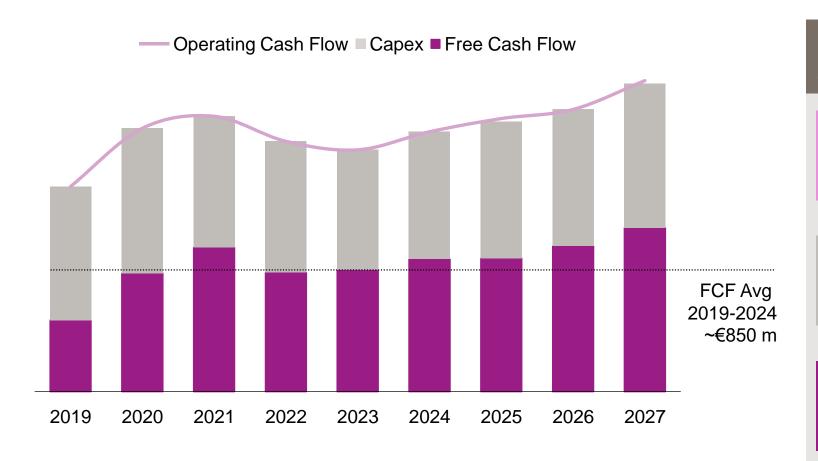
- Grow into existing capacities
  Innovation with short-term ROCE increase
- Prioritizing small CAPEX projects with quick payback time
- Evonik Tailor Made and business optimization programs

Planned portfolio adjustments have no material negative effect on ROCE



<sup>1.</sup> Increase based on growth investments, market growth & innovation net by erosion

## We are building on our free cash flow strength



**Cumulative values** 2025 – 2027

~€5.5 bn

**Operating Cash Flow** 

~€2.7 bn

Capex<sup>1</sup> (at €850-900 m p.a.)

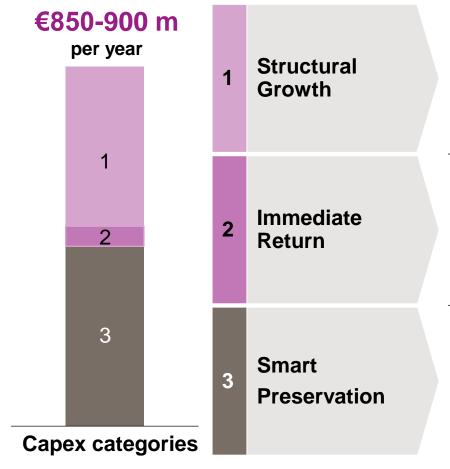
~€2.8 bn

Free Cash Flow



<sup>1.</sup> Cash outflow for investment in intangible assets, pp&e, without divestments

# Spotlight on CAPEX: Guiding principles for a balanced approach



- Focused on attractive pockets of growth
- Next Generation Solutions with superior sustainability profile
- IRR > ROCE target (11%)



- Small-sized growth projects
- Highly ROCE-accretive, with fast payback <2 years



- Next Generation Technologies (~€80 m p.a.) to improve energy-efficient processes
- Asset maintenance & legal requirements









# Spotlight on "immediate return" projects

~10% of total capex<sup>1</sup>

>50%
IRR on average

+1 pp

<€2.5 m capex per project

~1-2 years payback time

Project types

Rationalization and small debottlenecking projects that increase yield or throughput



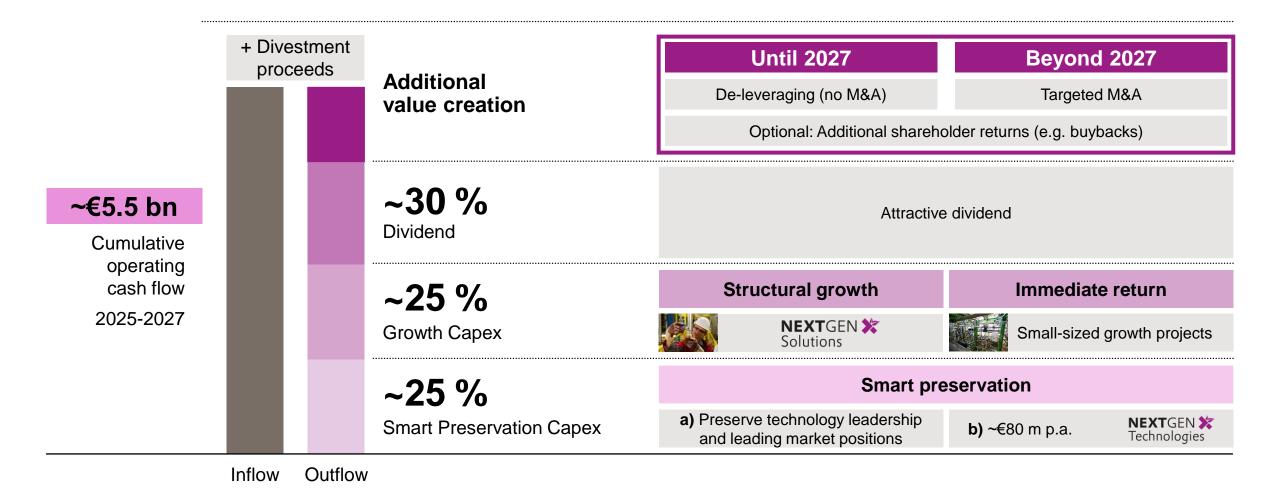
#### **Typical examples**

- Expansion of columns
- Replacement/expansion of heat pumps and exchangers
- Refurbishment of filling lines/storage container





## Capital allocation priorities: balancing growth and shareholder return





### Main messages



- Ambitious financial targets (adj. EBITDA, ROCE, Cash Conversion)
- ROCE becoming our top KPI in everything we do
- Deliver +€1 bn EBITDA with execution of growth initiatives & cost programs

Clear priorities for capital-efficient earnings growth to reach 2027 financial targets

- Deleveraging first, no M&A until 2027
- Commitment as an attractive dividend payer
- Optionality for further shareholder return





# Reorganization program "Evonik Tailor Made": Started in October 2023; representing ~50% of Group net savings target

#### Overarching idea of Evonik Tailor Made

#### **Business Lines** as "nucleus" of Evonik

through shifting of responsibilities from corporate or division level

#### **Empowerment of individual employees** and faster decision making

through reduction of hierarchy levels, increasing management span and cutting tasks without direct business relevance

~50%

of total group net savings<sup>1</sup>

First savings in 2024; full savings to be achieved by 2027 Personnel costs

~80%

- Reduction of up to 2,000 employees by end of 2026
- Majority in administration & other support functions, remaining from business organizations
- Over-proportionally high number of management positions
- Max. 6 hierarchy levels below C-level (down from currently up to 10); management span<sup>2</sup> increasing from 1:4 to 1:7

Non-personnel costs

#### e.g.:

- Agency & consulting costs
- Sport sponsoring



<sup>1. %</sup> out of €500 m net savings to be achieved in the period 2024-2027 | 2. Number of employees per leadership position

# Holistic business optimization programs initiated: Secure competitive position and deliver on Group net savings target

		Amino Acids	High Performance Polymers	Silica/Silanes	Coating & Adhesive Resins	Health Care	Crosslinkers (i-Chain)
Strategic lever	Restructuring	✓	✓	✓	✓	✓	✓
	Investment	✓	(✓)	✓			
Share of total Group net savings¹		~20%	~15%		~5%		
Start date		Q2 2023	Q1 2024	Q4 2023	Q1 2024	Q1 2024	Q1 2024
Full potential		End of 2026	End of 2027		End of 2026	End of 2027	
Main Levers		<ul> <li>Operational cost reduction</li> <li>Closing gaps for optimum production setup by investments</li> </ul>	<ul> <li>Production, portfolio and overhead</li> <li>Sales Force Effectiveness, Portfolio Review, Pricing</li> </ul>	<ul> <li>Synergies of Silanes/Silica business lines merger</li> <li>Optimized asset and site landscape</li> </ul>	<ul> <li>Focus on additives and specialty acrylics</li> <li>Polyolefins to be transferred to C4 chain</li> <li>Divestment of polyester business</li> </ul>	<ul> <li>Focus on lipids</li> <li>Closure of pharma keto acids site in GER</li> <li>Evaluation for keto / amino acids sites in France / China</li> </ul>	<ul> <li>Focus on isophorone chain</li> <li>Optimization of production and raw material purchasing</li> </ul>



<sup>1. %</sup> out of €500 m net savings to be achieved in the period 2024-2027

# **Optimization programs – phasing overview with cumulative figures**

